

[BUSINESS METHOD AND DATA STRUCTURE FORELIMINATING NON-VALUE-ADDED DATA ACTIVITY ACROSSA BUSINESS CONTINUUM]

Abstract of Disclosure

A business method and data structure are provided for reducing non-value-added data activity across a plurality of distributed business departments. The business method comprises populating a data structure with data sets generated at each of the plurality of distributed business departments, eliminating data gaps, duplications and inconsistencies within the data structure, defining access, ownership, management, data source, data control and data dependencies attributes for each data set within the data structure, aligning each of the distributed business departments" business processes and corresponding data requirements to the data structure data sets based on the attributes defined for each data set, and updating the alignment in response to changes in the business processes and corresponding data requirements of the plurality of business departments as well as changes in the attributes defined for each data set.

Figures

Figure 1: A line graph showing the relationship between the number of hours spent studying and the score on a test. The x-axis represents the number of hours (0 to 10), and the y-axis represents the score (0 to 100). The data points are as follows:

Hours	Score
0	50
1	55
2	60
3	65
4	70
5	75
6	80
7	85
8	90
9	95
10	100

The graph shows a positive linear relationship, indicating that as the number of hours spent studying increases, the score on the test also increases.